SWALLOWING-ASSISTIVE DRINK
Fukui et al.
: Unknown Atty Docket: RYUK.001RE

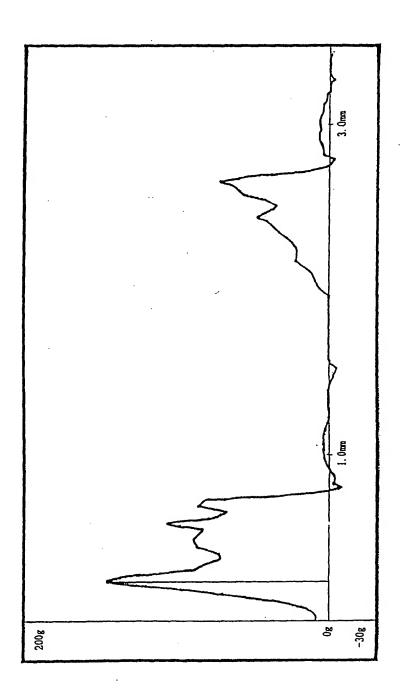
Appl. No.: Unknown

Plunger diameter 2cm (3.14Cm²)

Press rate 10mm/sec

Clearance 5mm

Measurement Temperature 20 °C

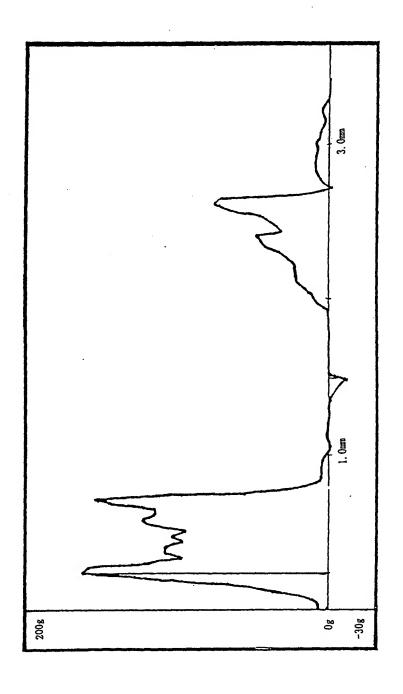


Plunger diameter 2cm (3.14Cm²)

Press rate 10mm/sec

Clearance 5mm

Measurement Temperature 20 °C



Fukui et al.
Appl. No.: Unknown Atty Docket: RYUK.001RE

Fig. 3

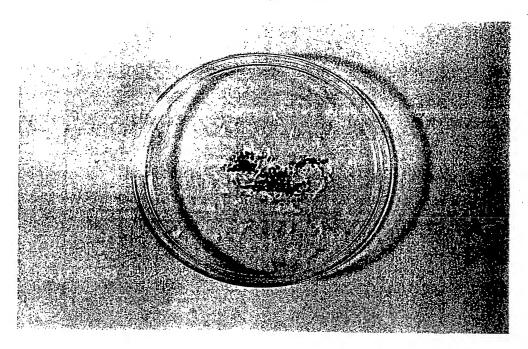
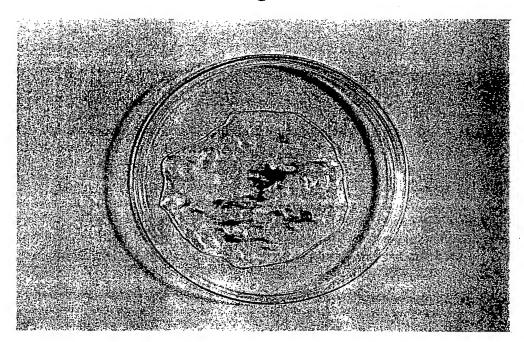


Fig. 4



Atty Docket: RYUK.001RE

Fig. 5

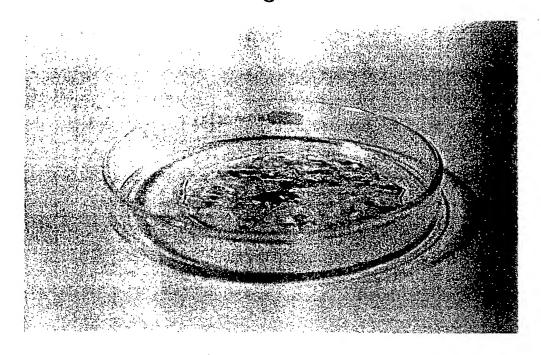


Fig. 6

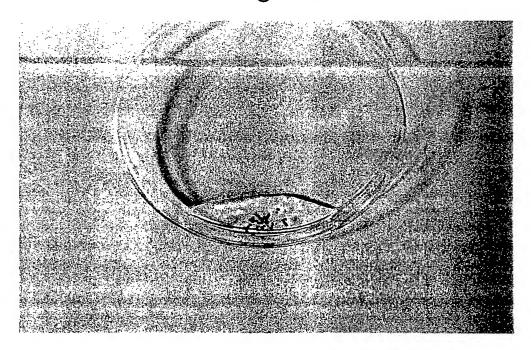


Fig. 7

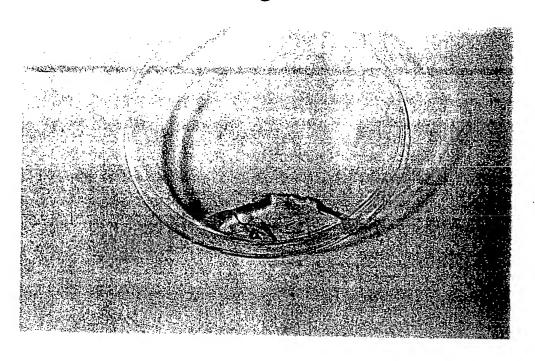
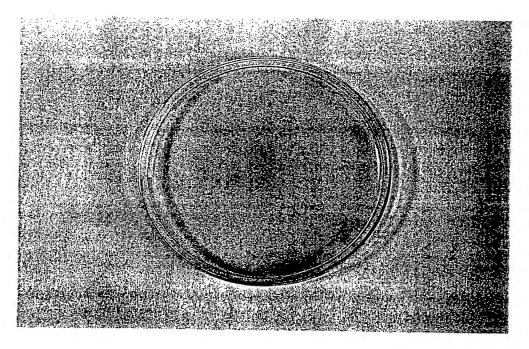


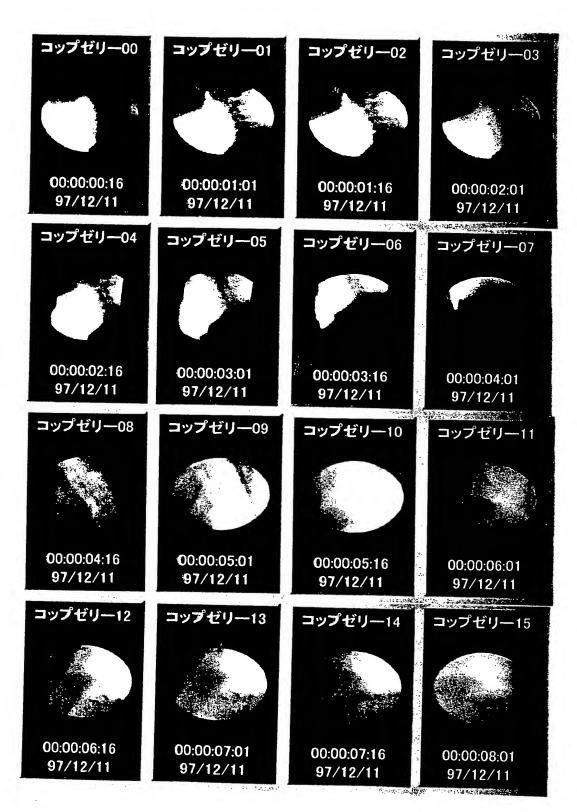
Fig. 8



Appl. No.: Unknown

Atty Docket: RYUK.001RE

Fig. 9



コップゼリー : with a Cup of jelly (according to the invention)

Appl. No.: Unknown

Fig. 10

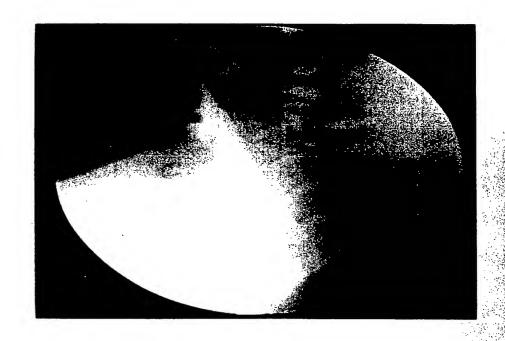
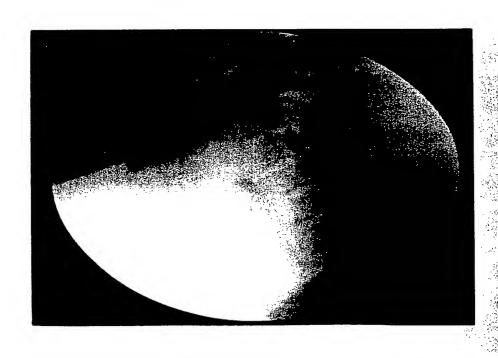


Fig. 11



SWALLOWING-ASSISTIVE DRINK
Fukui et al.
Appl. No.: Unknown Atty Docket: RYUK.001RE

Fig. 12

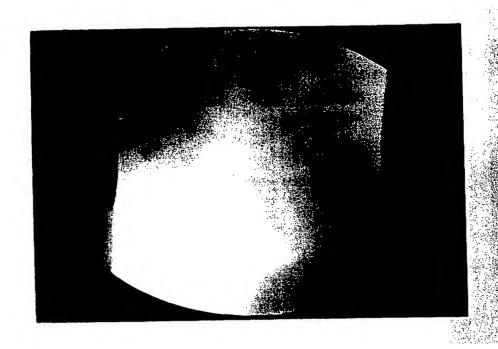
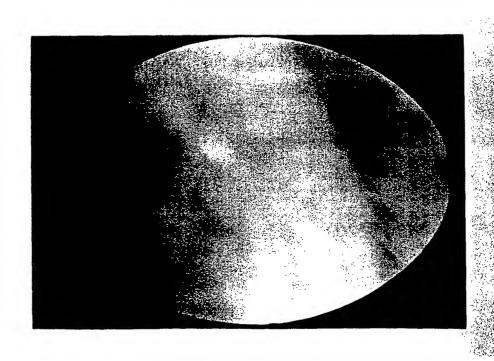


Fig. 13



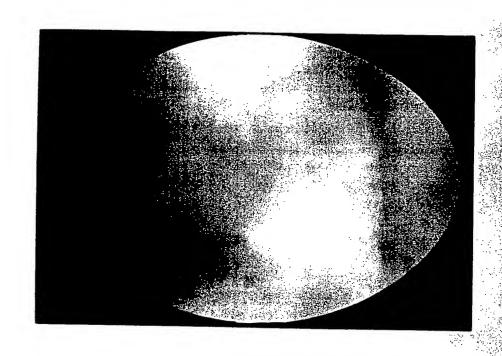
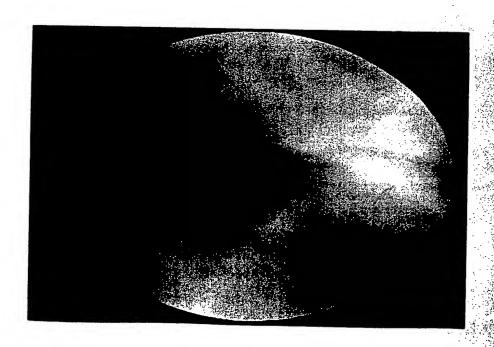
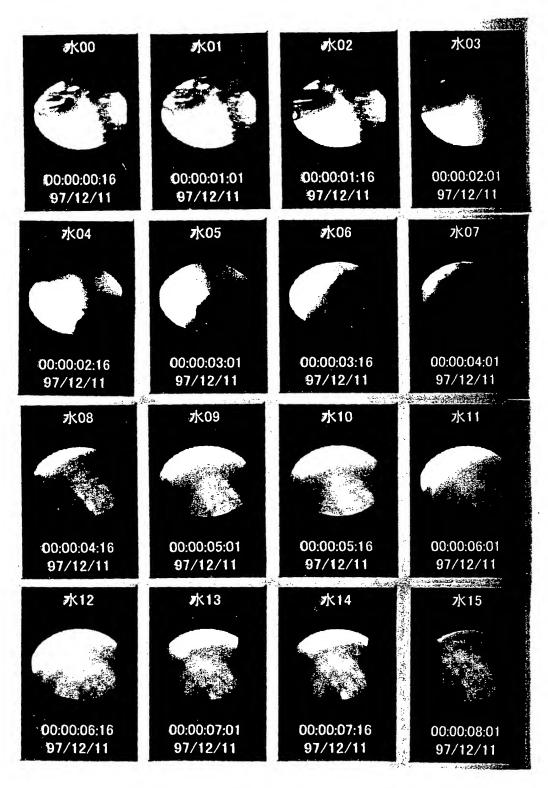


Fig. 15



Appl. No.: Unknown Atty Docket: RYUK.001RE

Fig. 16



水: with Water

Fig. 17

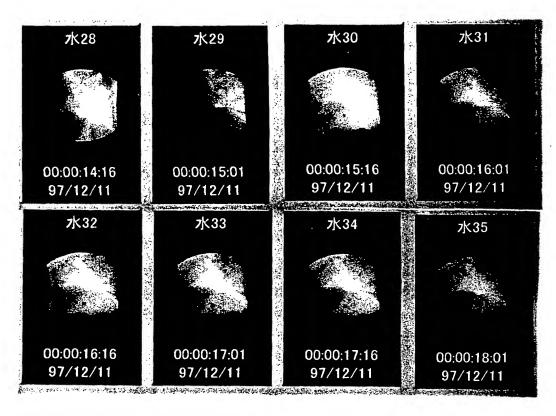


水: with Water

Fukui et al.

Appl. No.: Unknown Atty Docket: RYUK.001RE

Fig. 18



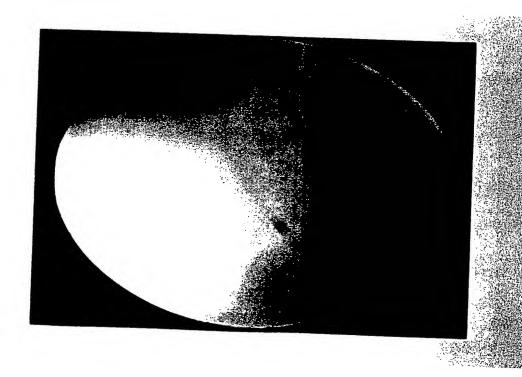
水: with Water

Appl. No.: Unknown

Fig. 19



Fig. 20



Appl. No.: Unknown Atty Docket: RYUK.001RE

Fig. 21

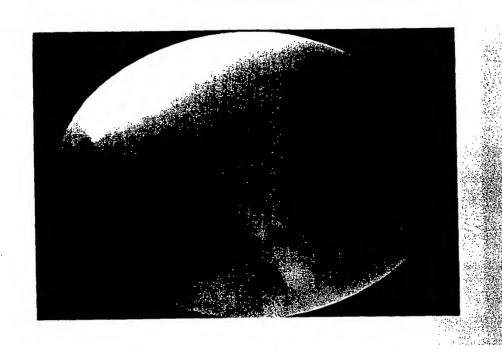
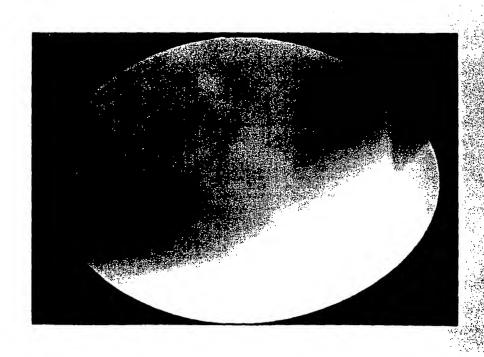


Fig. 22



Fukui et al.
Appl. No.: Unknown Atty Docket: RYUK.001RE

F i g. 23

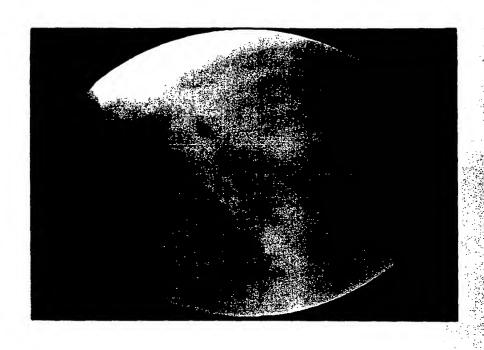


Fig. 24

